

IN THE CLAIMS

Please amend and/or cancel the claim(s) of the captioned application, and/or add claim(s) to the captioned application, in accordance with the following annotations and/or mark-ups showing all change(s) relative to the previous version(s) of the claim(s) as required by 37 C.F.R. 1.121:

1. (Currently amended) A system for [remote disconnection and connection for] controlling an electrical power [meters] meter having an input electrical supply source and an output electrical circuit[, said system] comprising:

 a switching circuit connected between [said] the input electrical supply source and [said] the output electrical circuit;

 a radio frequency receiver for receiving wireless radio frequency control signals from a remote source; and

 a processor for processing said control signals from said receiver to open said switching circuit to interrupt electrical power transmission between [said] the input electrical supply source and [said] the output electrical circuit.

2. (Canceled)

3. (Currently amended) The system of claim [2 wherein said system] 1 further [includes:] including a [decoder] processor [to decode] for decoding the signal received from said radio frequency receiver [from said paging transmitter into a control signal] for said processor.

4. (Currently amended) The system of claim 1 wherein said [system further includes: said] switching circuit, said receiver, and said processor are integrally mounted within [the] an electrical power meter.

5. (Presently amended) A method for remote control [for disconnecting and connecting] of an electrical power [using a] system having an input electrical supply source[;],an output electrical outlet[;],a switch connected between said input electrical supply source and said output electrical outlet[;],a receiver for receiving control signals from a remote source[;],and a processor for processing [said] the control signals from said receiver [to open said switch to interrupt electrical power transmission between said input electrical supply source said output electrical outlet, said method] comprising the steps of:

 transmitting a paging signal to said receiver from a remote paging transmitter in accordance with a page from a remote user;

sending [said] the transmitted signal to said processor for relaying a command signal to said switch; and

 operating said switch in accordance with [said] the command signals from said processor to interrupt [and connect] the connection between said input electrical source and said output electrical outlet to control the power to the electrical device.

6. (New) The system of claim 1 further comprising a paging transmitter for transmitting the radio frequency signals.